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E. R. Rutt
Attorney for Applicant

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No.	:	10/804,893	Confirmation No.: 8182
Applicant	:	Sung Soon Kang	
Title	:	ELASTIC DRAINAGE PAVEMENT COMPRISING WASTE POLYURETHANE CHIPS FOR USE ON EXISTING ROADS AND A PAVING METHOD USING THE SAME	
Filed	:	March 19, 2004	
TC/A.U.	:	3671	
Examiner	:	Alexandra K. Pechhold	
Docket No.	:	2566.2.42	
Customer No.	:	21552	

Mail Stop Petitions
Commissioner for Patent
P.O. Box 1450
Alexandria, VA 22313-1450

RENEWED PETITION UNDER 37 CFR 1.181

Dear Sir:

This paper is in response to the Decision on Petition to Withdraw the Holding of Abandonment dated September 9, 2005. In response to a Notice of Abandonment dated May 24, 2005, Applicant submitted a Petition to Withdraw the Holding of Abandonment on June 8, 2005, requesting the holding of abandonment to be withdrawn. The Petition to Withdraw the Holding of Abandonment was based upon the failure to receive the Office Action letter dated November 1, 2004. The nonreceipt of such Office Action resulted in the failure to reply within the response deadline of the Office Action.

The Decision on Petition to Withdraw the Holding of Abandonment, dated September 9, 2005, acknowledged the receipt of the practitioner's statement stating that the Office communication was not received by the practitioner and the statement attesting to the fact that a search of the file jacket and docket records indicated that the Office communication was not received. However, the Decision requested a complete docket record with a copy of the list of all responses in the practitioner's office with the due date at and around December 01, 2004, pursuant to MPEP §711.03(c)(II).

In response to this requirement, Applicant has attached a docket record of all matters from the practitioner's office with a due date between November 15, 2004 and December 15, 2004 sorted by due date.

Applicant submits that, as illustrated by the copy of the docket record, the Office Action mailed November 1, 2004 would have been docketed with a reply due date of one month from the date the Office Action was mailed, namely December 1, 2004. Had the Office Action for the above referenced application been received, it would have been recorded and docketed with a due date of December 1, 2004, or at least within this four week window. For example, matter number 1512.2.121 shows an Office Action response due date of December 2, 2004. The present matter (matter number 2566.2.42), had the Office Action been received, would have appeared in this docket record. The Office Action mailed November 1, 2004 for the above referenced application was not docketed with a reply due date of December 1, 2004 because it was not received by practitioner.

Based on the previous statement of nonreceipt and the attached copies of the file jacket and the newly submitted docket record, Applicant respectfully requests the holding of abandonment be withdrawn and the Office Action mailed on November 1, 2004 be remailed to the undersigned so a timely reply may be prepared and filed.

Respectfully submitted,



Evan R. Witt
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Date: September 15, 2005

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IMATTERNO	TITLE	CountryID	ACTION	DUE	FINAL	RESPONSE	ATTY
1733.2.40	METHOD AND DEVICE FOR SIGNAL TESTING	US	1ST MAINT FEE DUE	15-Nov-04	15-May-05	24-May-04	ERWIERWISA
3304.2.110	METHOD FOR ALLOCATING DATA PACKET FLOW	US	ASSNGMT STATUS CHK	15-Nov-04	15-Nov-04	01-Jun-04	ERWIERWISA
3507.2.17	HOT LAMINATING APPARATUS AND ELECTRIC CONTACT ENABLING DEVICE FOR USE IN SAME	US	PUBLICATION	15-Nov-04	15-Nov-04	15-Jul-04	ERWIERWISA
2800.2.10	SHEET MATERIAL WITH ANTI-SLIP SURFACE	US	STATUS CHECK	16-Nov-04	16-Nov-04	07-Oct-04	ERWIERWISA
2800.2.19	SHEET MATERIAL WITH ANTI-SLIP SURFACE	US	ASSNGMT STATUS CHK	16-Nov-04	16-Nov-04	04-Aug-04	ERWIERWISA
3146.2.45p	HOSE BIB ADAPTER	US	STATUS CHECK	16-Nov-04	16-Nov-04	30-Jul-04	ERWIERWISA
3304.2.134	PORTABLE NON-VOLATILE MEMORY DEVICE AND DATA SECURITY METHOD OF SAME	US	UPDATE PRV STATUS	16-Nov-04	16-Nov-04	28-Jul-04	ERWIERWISA
3412.2.29	WEB SERVICES ENABLEMENT AND DEPLOYMENT SUBSTRATE	US	CLAIM PRIORITY	16-Nov-04	16-Nov-04	17-Sep-04	WLAWI,LAJAM
3507.2.37	POWER ADAPTER ASSEMBLY FOR PORTABLE ELECTRICAL DEVICE	US	ASSGN CORR STATUS CK	16-Nov-04	16-Nov-04	15-Sep-04	ERWIERWISA
3146.3.29	DIAL STAR	US	R3 STATUS CHECK	16-Nov-04	16-Nov-04	15-Sep-04	ERWIERWISA
3500.3.2	HQ SIXTEEN	US	PUBLIC PWD TO CLIENT	16-Nov-04	16-Nov-04	03-Nov-04	CMJCMJAMM
2291.3.73	EMCONNECT	US	PUBLIC PWD TO CLIENT	16-Nov-04	16-Nov-04	03-Nov-04	CMJCMJAMM
2848.2.118	OVERHEAD AIRBAG SYSTEM AND METHOD	US	RESPONSE TO OA	17-Nov-04	17-Nov-04	23-Dec-04	WLAWI,LAJAM
3304.2.135	ELECTRONIC APPARATUS HAVING AC INLET WITH HEAT INSULATION FUNCTION	US	STATUS CHECK	17-Nov-04	17-Nov-04	27-Sep-04	LCMLCMKH
3388.2.8	COMPOUNDS AND SOLID STATE APPARATUS HAVING ELECTROLUMINESCENT PROPERTIES.	US	ASSNGMT STATUS CHK	17-Nov-04	17-Nov-04	12-Jan-04	ERWIERWISA
4250.2.22	SPOURIDEIBICIDE REAGENT	US	ASSNGMT STATUS CHK	17-Nov-04	17-Nov-04	27-Aug-04	ERWIERWISA
1512.3.56	HARRY HALL Device	US	RESPONSE TO OA	17-Nov-04	17-Feb-05	30-Sep-04	LCMLCMKH
3146.3.14	HYDRO RAIN (CLASS 9)	US	APP FILED STAT CHECK	18-Nov-04	18-Nov-04	05-Apr-04	ERWIERWISA
3146.3.15	HYDRO RAIN (CLASS 11)	US	CP STATUS CHECK	18-Nov-04	18-Nov-04	20-Sep-04	CMJCMJAMM
3146.3.16	HYDRO RAIN (CLASS 17)	US	CP STATUS CHECK	18-Nov-04	18-Nov-04	13-Sep-04	CMJCMJAMM
3146.3.17	HYDRO RAIN (CLASS 20)	US	CP STATUS CHECK	18-Nov-04	18-Nov-04	03-Sep-04	CMJCMJAMM
3146.3.18	HYDRO RAIN (CLASS 21)	US	CP STATUS CHECK	18-Nov-04	18-Nov-04	13-Sep-04	CMJCMJAMM
3146.3.19	HYDRO RAIN (CLASS 9)	US	CP STATUS CHECK	18-Nov-04	18-Nov-04	03-Sep-04	CMJCMJAMM
3146.3.20	HYDRO RAIN (CLASS 11)	US	CP STATUS CHECK	18-Nov-04	18-Nov-04	03-Sep-04	CMJCMJAMM
3146.3.21	HYDRO RAIN (CLASS 17)	US	CP STATUS CHECK	18-Nov-04	18-Nov-04	13-Sep-04	CMJCMJAMM
3146.3.22	HYDRO RAIN (CLASS 20)	US	CP STATUS CHECK	18-Nov-04	18-Nov-04	13-Sep-04	CMJCMJAMM
3146.3.23	HYDRO RAIN (CLASS 21)	US	CP STATUS CHECK	18-Nov-04	18-Nov-04	03-Sep-04	CMJCMJAMM
1064.2.1	PORTABLE INTEGRATED DISPLAY SYSTEM	US	3RD MAINT FEE DUE	18-Nov-04	18-May-05	09-Nov-04	LCMLCMKH
1064.2.1	INSECTICIDAL PEPTIDES FROM SPIDER VENOM	US	MAINT FEE 2 LETTER	18-Nov-04	18-Nov-04	16-Nov-04	ERWIERWISA
1733.2.11	ADAPTER SOCKET STRUCTURE AND METHOD FOR FORMING SAME	US	MAINT FEE 2 LETTER	18-Nov-04	18-Nov-04	27-Oct-04	ERWIERWISA
2800.2.15	DEVELOPMENT ENHANCEMENT OF RADIATION-SENSITIVE ELEMENTS	US	STATUS CHECK	18-Nov-04	18-Nov-04	18-Aug-04	LCMLCMKH
2848.2.104	DEFLECTABLE AIRBAG HOUSING MOUNTING TAB	US	STATUS CHECK	18-Nov-04	18-Nov-04	18-Aug-04	LCMLCMKH
2949.2.177	VIBRATION DAMPER GASKET	US	FF CLT LTR	18-Nov-04	18-Nov-04	09-Dec-04	LCMLCMKH
2948.2.89	ACTIVE VENTING APPARATUS AND METHOD FOR AIRBAG SYSTEMS	US	STATUS CHECK	18-Nov-04	18-Nov-04	21-Jul-04	LCMLCMKH
3292.2.59	SYSTEM AND METHOD FOR COMBINING AT A SINGLE LOCATION SELECTION OF IMAGE FINISHING OPERATIONS OF MULTIPLE DEVICES	US	ASSNGMT STATUS CHK	18-Nov-04	18-Nov-04	15-Nov-04	WLAWI,LAJAM
3304.2.153	ELECTRIC POWER CONNECTOR AND ELECTRIC POWER CONNECTOR ASSEMBLY	US	CLAIM PRIORITY	18-Nov-04	18-Nov-04	16-Aug-04	ERWIERWISA
3304.2.160	CONTAINER HANDLE	US	CLAIM PRIORITY	18-Nov-04	18-Nov-04	15-Oct-04	ERWIERWISA
3304.2.49	METHOD AND DEVICE FOR CORRECTING SIGNAL	US	PROOFREAD PATENT CHK	18-Nov-04	18-Nov-04	07-Sep-04	LCMLCMKH
1718.3.4	QUESTAR HOMEWORKS	US	SUSPENSION STAT CHK	18-Nov-04	18-Nov-04	14-Jun-04	ERWIERWISA
2898.3.11	AMANTI	US	G2 STATUS CHECK	18-Nov-04	18-Nov-04	28-Oct-04	ERWIERWISA
1512.2.125	DRILLING SIGNALING SYSTEM	US	POST CARD CHECK	18-Nov-04	18-Nov-04	17-Nov-04	ERWIERWISA
1512.2.143	SKID ASSEMBLY FOR FREIGHT CONTAINERS	US	DB CLT LTR	18-Nov-04	18-Nov-04	20-Sep-04	LCMLCMKH
1512.2.143	PRESSURE CYCLED PACKET-TRANSFER INFUSION OF RESIN-STITCHED PREFORMS	US	BROADENED REISSUE DL	18-Nov-04	18-Nov-04	14-Jul-04	LCMLCMKH
2028.2.1	A SENSOR FOR A FEEDBACK CONTROL SYSTEM	US	STATUS CHECK	18-Nov-04	18-Nov-04	20-Sep-04	LCMLCMKH
2948.2.120	APPLIQUE FILM AIRBAG COVER	US	FOREIGN FILING DUE	18-Nov-04	18-Nov-04	18-Oct-04	LCMLCMKH
2948.2.156	SYSTEMS AND METHODS FOR OBTAINING SCAN DATA BY LINKING IMAGES	US	DRAFT APP SENT	18-Nov-04	18-Nov-04	15-Nov-04	WLAWI,LAJAM
3292.2.40	PARTICLE SIZER AND DNA SEQUENCER	US	ALLOWANCE FOLLOWUP	18-Nov-04	18-Nov-04	06-Dec-04	LCMLCMKH
4250.2.8	ZIPOLET	US	RESPONSE TO OA	18-Nov-04	18-Nov-04	17-Nov-04	ERWIERWISA
3331.3.2	PREDOS	US	MAINT FEE 1 LETTER	20-Nov-04	20-Nov-04	18-Oct-04	LCMLCMKH
1064.3.31	URINARY SPHINCTER CONTROL DEVICE	US	FOREIGN FILING DUE	20-Nov-04	20-Nov-04	18-Oct-04	LCMLCMKH
1512.2.73	HIGH INTERNAL PRESSURE FABRIC AIRBAG WITH EXPOSED INFLATOR	US	RESPONSE TO 4TH OA	20-Nov-04	20-Feb-05	04-Oct-04	LCMLCMKH
2949.2.169	AIRBAG TETHER RETAINER	US	FILE RCPRT STATUS CHK	20-Nov-04	20-Nov-04	16-Sep-04	ERWIERWISA
3304.2.161	FOCUS-BALANCE CALIBRATION METHOD	US	FOREIGN FILING DUE	20-Nov-04	20-Nov-04	22-Nov-04	ERWIERWISA
3304.2.162	PALETTE JACK EXTENSION TRAILER	US	FILE COMPLETE APPL	20-Nov-04	20-Nov-04	22-Nov-04	ERWIERWISA
3434.2.1	PALETTE JACK EXTENSION TRAILER	US	FOREIGN FILING DUE	20-Nov-04	20-Nov-04	22-Nov-04	ERWIERWISA
3434.2.1p	ELUTABLE SURFACE COATING	US	POST CARD CHECK	20-Nov-04	20-Nov-04	13-Sep-04	CMJCMJAMM
3482.2.1	MINIDOME	US	CP STATUS CHECK	20-Nov-04	20-Nov-04	01-Nov-04	CMJCMJAMM
3384.3.2	VIDEOSTORM*	US	CP STATUS CHECK	20-Nov-04	20-Nov-04	20-Sep-04	CMJCMJAMM
3384.3.8	AUTOTRAC	US	REG CERT STATUS CHK	21-Nov-04	21-Nov-04	07-Oct-04	LCMLCMKH
3384.3.7	FIBEX	US	PROOFREAD PATENT CHK	21-Nov-04	21-Nov-04	12-Nov-04	WLAWI,LAJAM
2028.3.2	MASS 1 GENE, A TARGET FOR ANTICONSULSANT DRUG DEVELOPMENT	US	ER STATUS CHECK	21-Nov-04	21-Nov-04	12-Nov-04	WLAWI,LAJAM
1321.2.53.4	SYSTEMS AND METHODS FOR REPRESENTING COMPLEX N-CURVES FOR DIRECT CONTROL OF TOOL MOTION	US					
1737.2.14							

IMATTERNO	TITLE	CountrID	ACTION	DUE	FINAL	RESPONSE	ATTY
2848.2.23	INERTIA OR FRICTION WELDING OF CONICAL COMPONENTS INTO ELLIPTICALLY-SHAPED HOLES IN A PIPE OR TUBE	US	RESTRICTION REQUIRE	21-Nov-04	21-Aug-05	10-Nov-04	LCML/CW/KH
3146.2.23	ENHANCED BACKFLOW PREVENTION APPARATUS AND METHOD	US	PROCEED PATENT CHK	21-Nov-04	21-Nov-04	03-Dec-04	CJ/MC/JM/KM
3304.2.162	FOCUS-BALANCE CALIBRATION METHOD	US	CLAIM PRIORITY	21-Nov-04	21-Nov-04	27-Sep-04	ER/MER/WE/SEA
3304.2.24	METHOD FOR SCALING IMAGE FRAME	US	STATUS CHECK	21-Nov-04	21-Nov-04	08-Aug-04	ER/MER/WE/SEA
3424.2.1	MOLDED STONE ARCHITECTURAL PRODUCT HAVING A FOAM CORE	US	MISSING PARTS (2 MO)	21-Nov-04	21-Mar-05	22-Nov-04	ER/MER/WE/SEA
1321.2.28.1	MOLDED STONE ARCHITECTURAL PRODUCT HAVING A FOAM CORE	US	REPLACE DRAW 5	21-Nov-04	21-Mar-05	22-Nov-04	ER/MER/WE/SEA
1565.2.23	GENES FROM VIRULENT GROUP B STREPTOCOCCUS AGALACTICAE	US	RESTRICTION REQUIRE	22-Nov-04	22-Apr-05	01-Dec-04	ER/MER/WE/SEA
2281.2.11.1	A SYSTEM FOR CONTROLLING A PHYSICAL TASK	US	NON COMPLAINT RESP	22-Nov-04	22-Nov-04	15-Nov-04	ER/MER/WE/SEA
3304.2.161	HORSESHOE	US	STATUS CHECK	22-Nov-04	22-Nov-04	08-Oct-03	ER/MER/WE/SEA
3304.2.175	INTEGRATED NETWORK-PORT SOCKET AND PHYSICAL-LAYER DEVICE AND MAIN BOARD INCORPORATING THE SAME	US	CLAIM PRIORITY	22-Nov-04	22-Nov-04	18-Sep-04	ER/MER/WE/SEA
3304.2.51	LIGHT EMITTING MODULE	US	POST CARD CHECK	22-Nov-04	22-Nov-04	01-Nov-04	ER/MER/WE/SEA
3304.2.51	DMA CONTROLER AND METHOD FOR CHECKING ADDRESS OF DATA TO BE TRANSFERRED WITH DMA	US	STATUS CHECK	22-Nov-04	22-Nov-04	11-Oct-04	ER/MER/WE/SEA
3390.2.2	IMPROVEMENTS IN OR RELATING TO AN AIR-BAG	US	EXPRESS ABANDONMNT	22-Nov-04	22-Nov-04	20-Oct-04	LCML/CW/KH
4250.2.6	PARTICLE SIZER AND DNA SEQUENCER	US	RE STATUS CHECK	22-Nov-04	22-Nov-04	01-Nov-04	LCML/CW/KH
3450.3.2	SEAGULL BOOK	US	RE STATUS CHECK	22-Nov-04	22-Nov-04	29-Jul-04	CJ/MW/G/KM
1132.3.61	TENDER TIMED	US	CONV ENDS CLIENT LTR	23-Nov-04	23-Nov-04	24-Nov-04	CJ/MW/G/KM
2855.3.7	TENDER TIMER	US	CONV ENDS CLIENT LTR	23-Nov-04	23-Nov-04	24-Nov-04	CJ/MW/G/KM
3146.3.28	CONGLUINA	US	PUBLIC FMD TO CLIENT	23-Nov-04	23-Nov-04	09-Nov-04	ER/MER/WE/SEA
1582.2.14	THERMOSETTING PLASTIC COMPOSITION	US	PUBLIC FMD TO CLIENT	23-Nov-04	23-Nov-04	24-Nov-04	CJ/MC/JM/KM
1737.2.14	SYSTEMS AND METHODS FOR REPRESENTING COMPLEX N-CURVES FOR DIRECT CONTROL OF TOOL MOTION	US	ISS FEE--SEE CHK LST	23-Nov-04	23-Nov-04	21-Oct-04	ER/MER/WE/SEA
2848.2.81	MODULAR FIRE DETECTION AND EXTINGUISHING SYSTEM	US	FINAL OFFICE ACTION	23-Nov-04	23-Feb-05	22-Dec-04	WJ/MW/LAM/M
3304.2.145	INLET WITH HEAT-ISOLATION ELEMENT	US	R3 STATUS CHECK	23-Nov-04	23-Nov-04	26-Oct-04	LCML/CW/KH
3307.2.15	HOT LAMINATING APPARATUS HAVING HEAT SHIELD	US	CLAIM PRIORITY	23-Nov-04	23-Nov-04	28-Jul-04	ER/MER/WE/SEA
3304.3.1	ABD INKJET & Design	US	ISS FEE--SEE CHK LST	23-Nov-04	23-Nov-04	20-Sep-04	ER/MER/WE/SEA
3430.3.2	SEAGULL BOOK	US	PUBLIC FMD TO CLIENT	23-Nov-04	23-Nov-04	30-Nov-04	CJ/MW/G/KM
3476.3.1	EYE KANDI PROMOTIONS	US	STS CHK--PUB NOTICE	23-Nov-04	23-Nov-04	22-Oct-04	ER/MER/WE/SEA
2453.3.1	MORTGAGE CURRENTCY	US	CONV ENDS CLIENT LTR	23-Nov-04	23-Nov-04	18-Nov-04	ER/MER/WE/SEA
3146.3.16	HYDRO RAIN (CLASS 17)	US	AFFIDANT OF USE	24-Nov-04	24-May-05	24-Nov-04	CJ/MC/JM/KM
3146.3.18	HYDRO RAIN (CLASS 21)	US	SOURCE REMINDER	24-Nov-04	24-Nov-04	24-Nov-04	CJ/MW/G/KM
3146.3.19	HYDRO-RAIN (CLASS 8)	US	SOURCE REMINDER	24-Nov-04	24-Nov-04	25-Oct-04	CJ/MW/G/KM
3146.3.20	HYDRO-RAIN (CLASS 9)	US	SOURCE REMINDER	24-Nov-04	24-Nov-04	25-Oct-04	CJ/MW/G/KM
3146.3.23	HYDRO-RAIN (CLASS 21)	US	SOURCE REMINDER	24-Nov-04	24-Nov-04	25-Oct-04	CJ/MW/G/KM
2586.2.4	IMPROVED HIGH-PERFORMANCE PERMEABLE CONCRETE	US	RESPONSE TO OA	24-Nov-04	24-Feb-05	22-Nov-04	ER/MER/WE/SEA
2873.2.1	METHOD AND SYSTEM FOR POSITIONING A MOVABLE BODY IN A MAGNETIC BEARING SYSTEM	US	FINAL OFFICE ACTION	24-Nov-04	24-Feb-05	23-Nov-04	LCML/CW/KH
2893.2.10	MULTIUSE, SOLID CLEANING DEVICE AND COMPOSITION	US	INF DISCLOSURE STMT	24-Nov-04	24-Nov-04	23-Sep-04	ER/MER/WE/SEA
3146.2.42	HOSE COUPLING DEVICE	US	ASSIGNAT STATUS CHK	24-Nov-04	24-Nov-04	28-Sep-04	CJ/MC/JM/KM
3261.2.1	FORM-IN-PLACE FOAM ORTHOPEDIC SPLINT SYSTEM	US	INF DISCLOSURE STMT	24-Nov-04	24-Nov-04	08-Sep-04	ER/MER/WE/SEA
3392.2.28	SYSTEMS AND METHODS FOR SEGMENTING PAGES AND CHANGING SETTINGS FOR GRAPHICAL ELEMENTS IN PRINTING	US	INF DISCLOSURE STMT	24-Nov-04	24-Nov-04	10-Dec-04	WJ/MW/LAM/M
3390.2.30	ELLIPTICAL BIOPSY PUNCH	US	FILE COMPLETE APPL	24-Nov-04	24-Nov-04	18-Nov-04	LCML/CW/KH
3396.2.30	ELLIPTICAL BIOPSY PUNCH	US	FOREIGN FILING DUE	24-Nov-04	24-Nov-04	18-Nov-04	LCML/CW/KH
3432.2.11	PERSONAL PROPERTY SECURITY DEVICE	US	MISS PRTS NOT RCVD?	24-Nov-04	24-Nov-04	28-Sep-04	WJ/MW/LAM/M
3432.2.11	PERSONAL PROPERTY SECURITY DEVICE	US	INF DISCLOSURE STMT	24-Nov-04	24-Nov-04	28-Sep-04	WJ/MW/LAM/M
3507.2.42	CUTTING APPARATUS CAPABLE OF IMPARTING CURVED EDGE TO PAPER	US	RE STATUS CHECK	24-Nov-04	24-Nov-04	21-Jun-04	ER/MER/WE/SEA
4250.2.11	VOLATILE CHEMICAL REAGENT DETECTOR	US	PROCEED PATENT CHK	24-Nov-04	24-Nov-04	08-Nov-04	LCML/CW/KH
4250.2.27	PIPERAZINE-BASED NUCLEIC ACID ANALOGS	US	ISS FEE--SEE CHK LST	24-Nov-04	24-Nov-04	28-Oct-04	ER/MER/WE/SEA
3463.3.2	SCRAP SMART	US	CONV ENDS CLIENT LTR	24-Nov-04	24-Nov-04	24-Nov-04	CJ/MW/G/KM
3463.3.3	WAYWAY FLAX	US	CONV ENDS CLIENT LTR	24-Nov-04	24-Nov-04	24-Nov-04	CJ/MW/G/KM
3468.3.1	SPRING BIKE	US	SOURCE REMINDER	24-Nov-04	24-Nov-04	14-Dec-04	LCML/CW/KH
1512.2.118	SELF-PROPELLED SCREENING APPARATUS	US	SOURCE REMINDER	24-Nov-04	24-Nov-04	14-Dec-04	LCML/CW/KH
2291.2.17	COMMUNICATIONS MODULE FOR WIRELESS COMMUNICATIONS WITH AN ELECTRONIC DEVICE TO ENABLE REMOTE ACCESS	US	G2 STATUS CHECK	25-Nov-04	25-Nov-04	10-Aug-04	ER/MER/WE/SEA
2848.2.168	METHOD FOR FOLDING AN OCCUPANT PROTECTION DEVICE	US	RESPONSE TO OA	25-Nov-04	25-Feb-05	14-Jan-05	WJ/MW/LAM/M
3146.3.48	PRESSURE-SENSING APPARATUS FOR AUTOMATICALLY SHUTTING OFF BROKEN IRRIGATION SYSTEM	US	FOREIGN FILING DUE	25-Nov-04	25-Nov-04	18-Oct-04	LCML/CW/KH
3271.2.14	SYSTEMS AND METHODS FOR INTERFACING MULTIPLE TYPES OF OBJECT IDENTIFIERS AND OBJECT IDENTIFIER READERS TO MULTIPLE TYPES OF APPLICATIONS	US	DRAFT APP SENT	25-Nov-04	25-Nov-04	25-Oct-04	CJ/MC/JM/KM
3432.2.1	PERSONAL PROPERTY SECURITY DEVICE	US	RESPONSE TO OA	25-Nov-04	25-Nov-04	24-Nov-04	WJ/MW/LAM/M
3331.3.3	ZIRCORD	US	IF STATUS CHECK	25-Nov-04	25-Nov-04	28-Sep-04	WJ/MW/LAM/M
3463.3.1	ASTRACAST	US	RESPONSE TO OA	25-Nov-04	25-Nov-04	08-Nov-04	ER/MER/WE/SEA
3463.3.2	ASTRACAST Logo	US	RESPONSE TO OA	25-Nov-04	25-Nov-04	18-Nov-04	ER/MER/WE/SEA
1512.2.87	IMPROVED SIGNALING SYSTEM FOR DRILLING	US	FILE RCPRT STATUS CHK	25-Nov-04	25-Nov-04	23-Aug-04	ER/MER/WE/SEA
2568.2.33	PARKING BRAKE FOR AUTOMOBILES	US	BROKENED REISSUE DL	26-Nov-04	26-Nov-04	23-Aug-04	ER/MER/WE/SEA
2568.2.36	EXHAUST PIPE COUPLER FOR VEHICLES	US	NON COMPLAINT AMND	26-Nov-04	26-Nov-04	01-Nov-04	ER/MER/WE/SEA
2848.2.89	ACTIVE VENTING APPARATUS AND METHOD FOR AIRBAG SYSTEMS	US	RR STATUS CHECK	26-Nov-04	26-Nov-04	13-Sep-04	LCML/CW/KH
3146.3.1	ANONYMOUS PRODUCT USAGE TRACKING SYSTEM AND METHOD	US	FILE APP (PER WLA)	26-Nov-04	26-Nov-04	08-Dec-04	WJ/MW/LAM/M
3271.2.19	GRAPHICAL CODE READER THAT IS CONFIGURED FOR EFFICIENT DECODER MANAGEMENT	US	FILE APP (PER WLA)	26-Nov-04	26-Nov-04	03-Nov-04	WJ/MW/LAM/M
3282.2.39	SYSTEMS AND METHODS FOR PROVIDING A VENDOR CONTROL INTERFACE FOR AN IMAGING DEVICE	US	DRAFT APP SENT	26-Nov-04	26-Nov-04	15-Nov-04	WJ/MW/LAM/M

INVENTOR	TITLE	COUNTRY	ACTION	DUE	FINAL	RESPONSE	ATTY
3398.2.1	SUB RACK BASED VERTICAL HOUSING FOR COMPUTER SYSTEMS	US	BROADERED REISSUE DL	28-Nov-04	28-Nov-04	01-Oct-04	WLA/WLAJAM
3398.2.4	METHODS AND SYSTEMS FOR AUTHENTICATING USERS WITH DISPARATE APPLICATIONS AND SYSTEMS	US	RESPONSE TO OA	28-Nov-04	28-Feb-05	26-Feb-05	WLA/WLAJAM
3398.2.1.1	ROOF RIDGE CONSTRUCTION APPARATUS AND METHOD	US	POST CARD CHECK	28-Nov-04	28-Nov-04	03-Nov-04	ERW/ERWISA
3398.2.5P	METHOD AND APPARATUS EVALUATING THE USE OF BROADBAND SOURCE FOR HIGH RESOLUTION RAMAN SPECTROSCOPY	US	POST CARD CHECK	28-Nov-04	28-Nov-04	03-Nov-04	ERW/ERWISA
3507.2.45	PUNCH PIN STRUCTURE AND CUTTING TOOL OF PUNCHING APPARATUS	US	FILED RIGHT STATUS CHK	28-Nov-04	28-Nov-04	30-Sep-04	ERW/ERWISA
4250.2.35	ENHANCED FLOW FIELD AND BIPOLAR PLATE FOR A FUEL CELL	US	STATUS CHECK	28-Nov-04	28-Nov-04	07-Oct-04	LCAL/CALNH
3398.3.8	TORQ and Design	US	RE STATUS CHECK	28-Nov-04	28-Nov-04	04-Oct-04	CJMW/CJWM
2989.2.84	INFLATABLE CURTAIN SUPPORT DEVICE	US	RE STATUS CHECK	27-Nov-04	27-Nov-04	10-Nov-04	LCAL/CALNH
3331.2.1	DETONATOR JUNCTION FOR BLASTING NETWORKS	US	RE STATUS CHECK	27-Nov-04	27-Nov-04	07-Sep-04	LCAL/CALNH
4250.2.23	METHOD OF DISSOLUTION, REMOVAL, AND STABILIZATION OF ELEMENTAL MERCURY AND OTHER METALS FROM SOLIDS	US	RE STATUS CHECK	27-Nov-04	27-Nov-04	19-Nov-04	ERW/ERWISA
3438.3.2	FINCA EL RETIRO	US	SOUJEXT REMINDER	28-Nov-04	28-Nov-04	22-Sep-04	WLA/WLAJAM
2507.2.6	PET CHEW	US	RE STATUS CHECK	28-Nov-04	28-Nov-04	29-Nov-04	WLA/WLAJAM
3309.2.40	TUNABLE DUPLEXER WITH COMMON MODE NOTCH FILTER	US	APPL FILING DEADLINE	28-Nov-04	28-Nov-04	22-Nov-04	ERW/ERWISA
3424.2.1	MOLDED STONE ARCHITECTURAL PRODUCT HAVING A FOAM CORE	US	INF DISCLOSURE STMT	28-Nov-04	28-Nov-04	23-Sep-04	ERW/ERWISA
3146.3.31	MOLDED STONE ARCHITECTURAL PRODUCT HAVING A FOAM CORE	US	FLG RCPT STATUS CHK	28-Nov-04	28-Nov-04	23-Sep-04	CJMW/CJWM
3146.3.31	PRO FLEX	US	STS CHK-PUB NOTICE?	28-Nov-04	28-Nov-04	30-Sep-04	CJMW/CJWM
3398.3.2	TASK OFF-ROAD	US	RESPONSE TO OA	28-Nov-04	28-Nov-04	08-Jun-04	CJMW/CJWM
1512.3.55	MASTIA	US	PUB NOTICE RCVD LTC	28-Nov-04	28-Nov-04	01-Dec-04	LCAL/CALNH
1718.3.4	QUESTAR HOMEWORKS	US	PUB NOTICE RCVD LTC	28-Nov-04	28-Nov-04	22-Nov-04	ERW/ERWISA
2837.3.31	RECOGNITION@WORK	US	FLG RCPT STATUS CHK	28-Nov-04	28-Nov-04	15-Jul-04	LCAL/CALNH
2379.2.1	METHOD FOR PREDICTION PROSTATE CANCER PATIENTS RESISTANCE TO HORMONAL TREATMENT BY MEASURING SERUM CONCENTRATIONS OF CHROMOGRAMIN A	US	ALLOWANCE FOLLOWUP	28-Nov-04	28-Nov-04	24-Nov-04	CJMW/CJWM
3146.2.24	ADJUSTABLE SPRINKLER RISER WITH OFFSET JOINT	US	PUBLICATION	28-Nov-04	28-Nov-04	02-Dec-04	ERW/ERWISA
3146.2.33	IRRIGATION COUPLING APPARATUS AND METHOD	US	RE STATUS CHECK	28-Nov-04	28-Nov-04	15-Sep-04	WLA/WLAJAM
3210.2.2	COATINGS AND IMPROVED CONFIGURATIONS FOR GUN CARTRIDGES, SOLID ROCKETS, AND CASELESS AMMUNITION	US	RE STATUS CHECK	28-Nov-04	28-Nov-04	20-Dec-04	WLA/WLAJAM
3271.2.3	APPARATUS AND METHOD FOR CALIBRATION OF PROJECTED TARGET POINT WITHIN AN IMAGE	US	IF STATUS CHECK	28-Nov-04	28-Nov-04	01-Dec-04	WLA/WLAJAM
3299.2.12	SUB RACK BASED VERTICAL HOUSING FOR COMPUTER SYSTEMS	US	REU LTR RE PAT FILING	28-Nov-04	28-Nov-04	03-Nov-04	WLA/WLAJAM
3299.2.8	APPLICATION ACCELERATION THROUGH USE OF A PROGRAMMABLE LOGIC DEVICE WITH A PROCESSOR	US	RE STATUS CHECK	28-Nov-04	28-Nov-04	25-Aug-04	ERW/ERWISA
3507.2.15	HOT LAMINATING APPARATUS HAVING HEAT SHIELD	US	SOUJEXT REMINDER	30-Nov-04	30-Nov-04	08-Oct-04	LCAL/CALNH
2291.3.24	ENB	US	STATUS CHECK	30-Nov-04	30-Nov-04	04-Nov-04	ERW/ERWISA
3146.3.15	HYDRO RAIN (CLASS 11)	US	INF DISCLOSURE STMT	30-Nov-04	30-Nov-04	02-Dec-04	LCAL/CALNH
3146.3.17	HYDRO RAIN (CLASS 20)	US	PUBLICATION	30-Nov-04	28-Feb-05	02-Dec-04	LCAL/CALNH
3146.3.21	HYDRO RAIN (CLASS 17)	US	RESPONSE TO OA	30-Nov-04	28-Feb-05	28-Jul-04	WLA/WLAJAM
3146.3.22	HYDRO RAIN (CLASS 20)	US	ISS FEE-SEE CHK LST	30-Nov-04	30-Nov-04	05-Jan-05	ERW/ERWISA
2029.2.5	METHOD OF ASSEMBLING A SINGLE PIECE CO-CURED STRUCTURE	US	RE STATUS CHECK	30-Nov-04	30-Nov-04	05-Nov-04	LCMW/CJWM
2589.2.46	A FLEXIBLE TUBE FOR AN EXHAUST PIPE OF AN AUTOMOBILE	US	SOUJEXT REMINDER	30-Nov-04	30-Nov-04	03-Jan-05	LCAL/CALNH
2849.2.146	OVERHEAD AIRBAG SYSTEM	US	APP FILED STAT CHECK	01-Dec-04	01-Dec-04	24-Jun-04	ERW/ERWISA
2849.2.89	ACTIVE VENTING APPARATUS AND METHOD FOR AIRBAG SYSTEMS	US	AFFIDAVIT OF USE	01-Dec-04	01-Jun-05	28-Jul-04	LCAL/CALNH
3304.2.157	STRUCTURE OF INK CARTRIDGE AND METHOD FOR PRODUCING THE SAME	US	ALLOWANCE FOLLOWUP	01-Dec-04	01-Dec-04	05-Jan-05	WLA/WLAJAM
3304.2.43	REFLECTIVE LIQUID CRYSTAL DISPLAY	US	FOREIGN FILING DUE	01-Dec-04	01-Dec-04	24-Jun-04	LCMW/CJWM
3259.3.1	POWERING NET DELIVERY	US	REV APPRISG DOCS SMT	01-Dec-04	01-Dec-04	05-Nov-04	WLA/WLAJAM
3384.3.2	MINIDOME	US	RESTRICTION REQUIRE	01-Dec-04	01-May-05	27-Dec-04	ERW/ERWISA
1512.3.55	MASTIA	US	CLAIM PRIORITY	01-Dec-04	01-Dec-04	10-Aug-04	ERW/ERWISA
2051.3.2	Design	US	STATUS CHECK	01-Dec-04	01-Dec-04	28-Nov-04	LCAL/CALNH
2291.2.24	OPTIMIZATION OF SUBNETWORK BANDWIDTH BASED ON DESIRED SUBSCRIPTION RATES	US	POST CARD CHECK	01-Dec-04	01-Dec-04	09-Nov-04	WLA/WLAJAM
2849.2.164	KNEE AIRBAG AND GLOVE BOX ASSEMBLY	US	RESPONSE TO OA	02-Dec-04	02-May-05	22-Feb-05	ERW/ERWISA
3398.2.36	SYSTEMS AND METHODS FOR PROVIDING A CONFIGURABLE USER INTERFACE ON AN IMAGING DEVICE	US	RESPONSE TO OA	02-Dec-04	02-May-05	10-Feb-05	ERW/ERWISA
3304.2.108	STACKED IC	US	RE STATUS CHECK	02-Dec-04	02-Dec-04	05-Nov-04	ERW/ERWISA
3304.2.154	VOLTAGE REGULATOR CIRCUIT OF INTEGRATED CIRCUIT CHIP	US	ASSIGNMT STATUS CHK	02-Dec-04	02-Dec-04	09-Dec-04	WLA/WLAJAM
3460.2.1.1	BEARING BRACE APPARATUS	US	ASSIGNMT STATUS CHK	02-Dec-04	02-Dec-04	03-Sep-04	ERW/ERWISA
3460.2.1P	SYSTEMS AND METHODS FOR POSTING AND BROWSING AUDIO AND VIDEO MESSAGES ONTO A BULLETIN-BOARD WEB SITE	US	RESPONSE TO OA	02-Dec-04	02-May-05	08-Dec-04	LCAL/CALNH
1512.2.121	ADJUSTABLE GRASS TREATMENT APPARATUS	US	FF CLT LTR	02-Dec-04	02-Dec-04	08-Dec-04	WLA/WLAJAM
1512.2.131	CHASSIS FOR GRASS TREATMENT MACHINE	US	POST CARD CHECK	02-Dec-04	02-Dec-04	12-Nov-04	WLA/WLAJAM
1565.2.19	A DEVICE FOR PREVENTING THE REMOVAL OF ALID	US	ISSUED PAT STAT CHK	02-Dec-04	02-Dec-04	04-Nov-04	ERW/ERWISA
11737.2.15	SYSTEMS AND METHODS FOR CONTROLLING AND MONITORING MULTIPLE ELECTRONIC DEVICES	US	ISS FEE-SEE CHK LST	02-Dec-04	02-Dec-04	29-Nov-04	WLA/WLAJAM
2986.2.41	CUSHION MEMBERS FOR A BACK SUPPORT	US	ASSIGNMT STATUS CHK	02-Dec-04	02-Dec-04	03-Sep-04	ERW/ERWISA
2873.2.8	LOW PROFILE INLET FOR AN IMPLANTABLE BLOOD PUMP	US	ASSIGNMT STATUS CHK	02-Dec-04	02-Dec-04	07-Sep-04	ERW/ERWISA
2849.2.176	EXPANDING AIRBAG INFLATOR HOUSING	US	STATUS CHECK	02-Dec-04	02-Dec-04	04-Nov-04	WLA/WLAJAM
3271.2.28	GRAPHICAL CODE READING APPARATUS FOR READING CODES ON REFLECTIVE SURFACES	US	ISSUED PAT STAT CHK	02-Dec-04	02-Dec-04	03-Sep-04	ERW/ERWISA
3271.2.28	GRAPHICAL CODE READING APPARATUS FOR READING CODES ON REFLECTIVE SURFACES	US	ASSIGNMT STATUS CHK	02-Dec-04	02-Dec-04	03-Jan-05	LCAL/CALNH
3304.2.34	EMBEDDED VOLTAGE LEVEL DETECTOR	US	SOUJEXT REMINDER	02-Dec-04	02-Dec-04	08-Dec-04	WLA/WLAJAM
3408.2.13	TRANSFER OF SYNCHRONIZED DATA FROM 16-BIT CODE TO A 32-BIT PROCESS	US	R3 STATUS CHECK	03-Dec-04	03-Dec-04	08-Dec-04	WLA/WLAJAM
3507.2.31	ANTI-ABRASIVE FLAT FLEXIBLE CABLE	US					
3507.2.32	ANTI-ABRASIVE MECHANISM CONFINING FLAT FLEXIBLE CABLE IN POSITION IN FLATBED IMAGE SCANNER	US					
3258.2.2	INTELLIGENT NET DELIVERY	US					
2291.2.25	CONTENT-BASED ROUTING OF DATA FROM A PROVIDER TO A REQUESTOR	US					

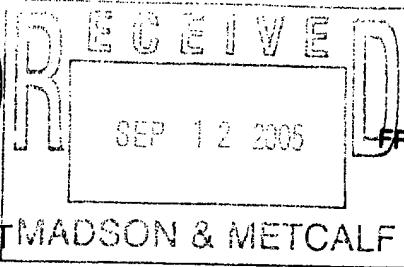
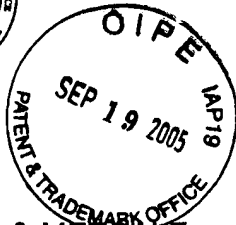
MATTEO	TITLE	CountryID	ACTION	DUE	FINAL	RESPONSE	ATTY
2846 2.78	INFLATOR APPARATUS AND METHOD FOR AIRBAG SYSTEMS	US	RE STATUS CHECK	03-Dec-04	03-Dec-04	27-Sep-04	LCM/CMKH
3271 2.18	GRAPHICAL CODE READER THAT IS CONFIGURED FOR EFFICIENT DECODER MANAGEMENT	US	POST CARD CHECK	03-Dec-04	03-Dec-04	12-Nov-04	WLA/MLAMJM
3292 2.3	ENHANCED TEXT ENTRY SYSTEM FOR WIRELESS DEVICES	US	RE STATUS CHECK	03-Dec-04	03-Dec-04	17-Nov-04	WLA/MLAMJM
3304 2.176	METHOD AND SYSTEM FOR DISPLAYING FOR SELECTION FORMAT-INDEPENDENT AND FORMAT-SPECIFIC IMAGING OPTIONS	US	ASSIGNMENT STATUS CHK	03-Dec-04	03-Dec-04	14-Dec-04	WLA/MLAMJM
3304 2.177	EXPANSION ADAPTER SUPPORTING BOTH PC AND AGP DEVICE FUNCTIONS	US	POST CARD CHECK	03-Dec-04	03-Dec-04	10-Nov-04	ERW/ERW/SEA
3391 2.2	METHOD, KIT, AND MEDIA FOR RAPID CONCURRENT IDENTIFICATION AND ANTIMICROBIAL SUSCEPTIBILITY TESTING OF MICROORGANISMS FROM BROTH CULTURE	US	RE STATUS CHECK	03-Dec-04	03-Dec-04	08-Nov-04	ERW/ERW/SEA
3433 2.1	ILLUMINATED DOCUMENT CADDY	US	FOREIGN FILING DUE	03-Dec-04	03-Dec-04	01-Dec-04	LCM/CMKH
3433 2.1P	ILLUMINATED DOCUMENT CADDY	US	FILE COMPLETE APPL	03-Dec-04	03-Dec-04	01-Dec-04	LCM/CMKH
4250 2.1P	METHOD OF DISSOLUTION, REMOVAL, AND STABILIZATION OF ELEMENTAL MERCURY AND OTHER METALS FROM SOLIDS	US	FOREIGN FILING DUE	03-Dec-04	03-Dec-04	01-Dec-04	LCM/CMKH
1321 2.53.4.3	MASS 1 GENE, A TARGET FOR ANTICONSULSANT DRUG DEVELOPMENT	US	FINAL OFFICE ACTION	03-Dec-04	03-Mar-05	01-Dec-04	LCM/CMKH
1321 2.53.4.3	MASS 1 GENE, A TARGET FOR ANTICONSULSANT DRUG DEVELOPMENT	US	DOMESTIC PRIOR CLAIM	04-Dec-04	04-Dec-04	04-Aug-04	ERW/ERW/SEA
1582 2.6	METHOD FOR USING RECYCLED GLASS AS AFFILER AND REINFORCEMENT IN MOULDED PLASTICS	US	FILE RCPY STATUS CHK	04-Dec-04	04-Dec-04	28-Oct-04	ERW/ERW/SEA
2300 2.1	COMPOSITION AND METHOD FOR REGULATING THE ADHESION OF CELLS AND BIOMOLECULES TO HYDROPHOBIC SURFACES	US	MAINT FEE 1 LETTER	04-Dec-04	04-Dec-04	06-Dec-04	ERW/ERW/SEA
2949 2.41	APPARATUS AND METHOD FOR AIRBAG CURTAIN MODULE WITH SECONDARY ATTACHMENT DEVICE	US	RE STATUS CHECK	04-Dec-04	04-Dec-04	09-Dec-04	ERW/ERW/SEA
2949 2.07	ACTIVE VENTING APPARATUS AND METHOD FOR AIRBAG SYSTEMS	US	CERT COPIES RCVD?	04-Dec-04	04-Dec-04	02-Dec-04	LCM/CMKH
3271 2.4	SYSTEM AND METHOD FOR ENCODING AND DECODING DATA AND REFERENCES TO DATA IN MACHINE-READABLE GRAPHICAL CODES	US	EARLY RESP FINAL REJ	04-Dec-04	04-Dec-04	18-Nov-04	LCM/CMKH
3380 2.10	TRIANGULAR STRAP FOR AN IC WITH ADDITIONAL TENSION LINE	US	STATUS CHECK	04-Dec-04	04-Dec-04	18-Nov-04	LCM/CMKH
3428 2.1	MULTI-CALIBER AMBIDEXTROUSLY CONTROLLABLE FIREARM	US	FILE RCPY STATUS CHK	04-Dec-04	04-Dec-04	27-Oct-04	CJM/RYC/KHM
3507 2.25	CUTTING APPARATUS	US	PUBLICATION	04-Dec-04	04-Dec-04	07-Oct-04	ERW/ERW/SEA
1172 3.1	HOTBED	US	RENEWAL LTR TO CLNT	05-Dec-04	05-Dec-04	09-Dec-04	ERW/ERW/SEA
1565 2.24	A STORAGE DEVICE FOR ITEMS	US	FILE RCPY STATUS CHK	05-Dec-04	05-Dec-04	11-Oct-04	ERW/ERW/SEA
2001 2.5	CATHETER SLEEVE ASSEMBLY AND ONE-STEP INJECTION MOLDING PROCESS FOR MAKING THE SAME	US	RE STATUS CHECK	05-Dec-04	05-Dec-04	15-Nov-04	ERW/ERW/SEA
2032 2.45	TRANSFORMER STRUCTURE	US	EARLY RESP FINAL REJ	05-Dec-04	05-Dec-04	06-Dec-04	LCM/CMKH
3304 2.178	MODULE STRUCTURE OF AC CONNECTOR	US	POST CARD CHECK	05-Dec-04	05-Dec-04	12-Nov-04	ERW/ERW/SEA
3304 2.1	METHOD FOR SECURING STORED DATA FROM ACCESS BY UNSPECIFIED COMPUTER	US	POST CARD CHECK	05-Dec-04	05-Dec-04	12-Nov-04	ERW/ERW/SEA
3304 2.5	PLUG-SOCKET CONNECTOR APPLIED TO BUS DEVICE OF DATA-PROCESSING SYSTEM	US	RE STATUS CHECK	05-Dec-04	05-Dec-04	09-Nov-04	ERW/ERW/SEA
3304 2.80	THE VACUUM FRESH-MAINTAINING PLASTIC BAG	US	EARLY RESP FINAL REJ	05-Dec-04	05-Dec-04	15-Dec-04	ERW/ERW/SEA
3372 2.2	MONITOR AND METHOD FOR CONTROLLING POWER-ON AND POWER-OFF OF HOST COMPUTER	US	STATUS CHECK	05-Dec-04	05-Dec-04	25-Jun-04	ERW/ERW/SEA
3304 2.150	TFE LEVEL SHIFTER OF LOW OPERATIONAL VOLTAGE	US	FILE RCPY STATUS CHK	06-Dec-04	06-Dec-04	12-Nov-04	ERW/ERW/SEA
3304 2.86	LOW-VOLTAGE LIGHTING APPARATUS FOR SATISFYING AFTER-HOURS LIGHTING REQUIREMENTS, EMERGENCY LIGHTING REQUIREMENTS, AND LOW LIGHT REQUIREMENTS	US	STATUS CHECK	06-Dec-04	06-Dec-04	01-Mar-04	ERW/ERW/SEA
3359 2.1	BEARING BRACE APPARATUS	US	ASSIGNMENT STATUS CHK	06-Dec-04	06-Dec-04	07-Oct-04	CJM/RYC/KHM
1512 3.59	HARRY HALL Device	US	STATUS RESP RCVD?	07-Dec-04	06-Dec-04	29-Nov-04	LCM/CMKH
1718 3.10	QUESTAR GAS (Class 39)	US	RE STATUS CHECK	07-Dec-04	07-Dec-04	14-Oct-04	ERW/ERW/SEA
1718 3.12	QUESTAR PIPELINE (Class 37)	US	AFF. USE LTR TO CLNT	07-Dec-04	07-Dec-04	03-Jan-05	LCM/CMKH
1718 3.13	QUESTAR PIPELINE (Class 39)	US	AFF. USE LTR TO CLNT	07-Dec-04	07-Dec-04	03-Jan-05	LCM/CMKH
1718 3.6	QUESTAR and Design (Class 37)	US	AFF. USE LTR TO CLNT	07-Dec-04	07-Dec-04	03-Jan-05	LCM/CMKH
1718 3.7	QUESTAR and Design (Class 39)	US	AFF. USE LTR TO CLNT	07-Dec-04	07-Dec-04	03-Jan-05	LCM/CMKH
2029 3.3	AEROTUF	US	CP STATUS CHECK	07-Dec-04	07-Dec-04	29-Nov-04	LCM/CMKH
3146 3.14	HYDRO RAIN (CLASS 9)	US	SQUEXIT REMINDER	07-Dec-04	07-Dec-04	07-Dec-04	CJM/RYC/KHM
1565 2.24	A STORAGE DEVICE FOR ITEMS	US	CLAIM PRIORITY	07-Dec-04	07-Dec-04	11-Oct-04	ERW/ERW/SEA
1565 2.24	A STORAGE DEVICE FOR ITEMS	US	MISSING PARTS (2 MO)	07-Dec-04	07-Apr-05	12-Oct-04	ERW/ERW/SEA
2839 2.10	MULTIUSE, SOLID CLEANING DEVICE AND COMPOSITION	US	INF DISCLOSURE STMT	07-Dec-04	07-Dec-04	11-Oct-04	ERW/ERW/SEA
2949 2.110	EXPANDABLE SECTION FOR INFLATABLE CURTAINS	US	IF STATUS CHECK	07-Dec-04	07-Dec-04	09-Sep-04	LCM/CMKH
2949 2.137	ENERGY ABSORPTION BRACKET	US	RESPONSE TO OA	07-Dec-04	07-Mar-05	25-Oct-04	LCM/CMKH
3489 2.1	ERGONOMIC COLLAPSIBLE CRUTCH	US	SUPPL. INF DISC STAT?	07-Dec-04	07-Dec-04	12-Oct-04	LCM/CMKH
2934 2.49	METHOD FOR USING ALUMINA-BASED CERAMICS FOR INDUSTRIAL COATINGS	US	FF/CONV PRY CLT LTR	08-Dec-04	06-Dec-04	06-Dec-04	ERW/ERW/SEA
2949 2.107	DETACHABLE INTERLOCKING SEAT BELT ANCHORAGE APPARATUS AND METHOD	US	RESPONSE TO OA	08-Dec-04	08-Mar-05	12-Oct-04	LCM/CMKH
2949 2.125	PROTECHNIC INFLATOR FOR A VEHICULAR AIRBAG SYSTEM	US	STATUS CHECK	08-Dec-04	08-Dec-04	01-Nov-04	LCM/CMKH
2949 2.159	FINE WIRE FEED SYSTEM	US	FOREIGN FILING DUE	08-Dec-04	08-Dec-04	18-Oct-04	LCM/CMKH
2949 2.169	NON-CIRCULAR STEERING WHEEL ASSEMBLY AND AIRBAG MODULE	US	FOREIGN FILING DUE	08-Dec-04	08-Dec-04	18-Oct-04	LCM/CMKH
3292 2.36	SYSTEMS AND METHODS FOR PROVIDING A CONFIGURABLE USER INTERFACE ON AN IMAGING DEVICE	US	POST CARD CHECK	08-Dec-04	08-Dec-04	15-Nov-04	WLA/MLAMJM
3309 2.41	SYSTEM AND METHOD FOR DATA EXCHANGE IN A HIGH DATA RATE WIRELESS COMMUNICATION SYSTEM	US	POST CARD CHECK	08-Dec-04	08-Dec-04	08-Dec-04	WLA/MLAMJM
3408 2.14	REPAIRING APPLICATIONS	US	RESPONSE TO OA	08-Dec-04	08-Dec-04	08-Dec-04	WLA/MLAMJM
3432 3.1	SHAKE BITE	US	POA STATUS CHECK	08-Dec-04	08-Dec-04	28-Sep-04	CJM/RYC/KHM
2873 3.3.1	LIFEHEART	US	CP STATUS CHECK	08-Dec-04	08-Dec-04	09-Dec-04	LCM/CMKH
2029 2.4	SINGLE PIECE CO-CURE COMPOSITE WING	US	FINAL OFFICE ACTION	09-Dec-04	09-Mar-05	18-Nov-04	LCM/CMKH
3304 2.180	CURRENT DETECTING CIRCUIT AND POWER CONVERTER HAVING THE SAME	US	POST CARD CHECK	09-Dec-04	09-Dec-04	14-Nov-04	ERW/ERW/SEA
3304 2.181	VOLTAGE DETECTING CIRCUIT AND POWER CONVERTER HAVING THE SAME	US	POST CARD CHECK	09-Dec-04	09-Dec-04	17-Nov-04	ERW/ERW/SEA
3304 2.182	VOLTAGE ADAPTER CAPABLE OF CONSERVING POWER CONSUMPTION UNDER STANDBY MODE	US	POST CARD CHECK	09-Dec-04	09-Dec-04	18-Nov-04	ERW/ERW/SEA
3300 2.1	IMPROVEMENTS IN OR RELATING TO AN AIR-BAG ARRANGEMENT	US	RE STATUS CHECK	09-Dec-04	09-Dec-04	12-Nov-04	LCM/CMKH
2949 2.170	INFLATABLE CUSHION WITH SHIELDED SEAMS	US	FOREIGN FILING DUE	10-Dec-04	10-Dec-04	08-Dec-04	LCM/RS/RYH

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2848.2.70	DUAL STAGE INFLATOR WITH EXTENDED GAS DELIVERY FOR A VEHICULAR AIRBAG SYSTEM	US	RESPONSE TO 2ND OA	10-Dec-04	10-Mar-05	08-Dec-04	LCMLCMKH
2848.2.7	CELL CULTURE TUBE AND MULTIPLE ROLLER TUBE CELL CULTURE SYSTEM USING THE SAME	US	BROADENED REISSUE DL PUBLICATION	10-Dec-04	10-Dec-04	07-Sep-04	ERWIERWSEA
3192.2.2.1	POPHYRINS AND METALLOPORPHYRINS FOR INHIBITING HEME IRON UPTAKE	US		10-Dec-04	10-Dec-04	18-Dec-04	LCMLCMKH
3307.2.1	NOOCEPTIN-BASED ANALGESICS	US	RR STATUS CHECK	10-Dec-04	10-Dec-04	17-Nov-04	ERWIERWSEA
3317.2.2	MULTIPLE CHANNEL DUCT ASSEMBLY FOR CABLES	US	PROOFREAD PATENT CHK	10-Dec-04	10-Dec-04	12-Nov-04	CJMCJMMNM
3440.2.1P	METAL COATING OF CARBON NANOTUBES OR CARBON NANOFIBERS OR POLYMER NANOFIBERS OR THE LIKE	US	UPDATE REV STATUS	10-Dec-04	10-Dec-04	16-Aug-04	CJMCJMMNM
3146.3.28	CONTROL STAR	US	RE STATUS CHECK	11-Dec-04	11-Dec-04	08-Dec-04	ERWIERWSEA
1512.2.80	WINDOW DISPLAY ARRANGEMENT	US	MAINT FEE 1 LETTER	11-Dec-04	11-Dec-04	08-Nov-03	ERWIERWSEA
1565.2.8.1	WRIST SUPPORT DEVICE	US	STATUS CHECK	11-Dec-04	11-Dec-04	04-Nov-04	ERWIERWSEA
2800.2.18	PREPARATION OF GRAVURE AND INTRAGLO PRINTING ELEMENTS USING DIRECT THERMALLY IMAGEABLE MEDIA	US	R1 STATUS CHECK	11-Dec-04	11-Dec-04	08-Dec-04	ERWIERWSEA
2754.2.1	MARINE HARVESTING METHODS AND APPARATUS	US	MAINT FEE 1 LETTER	11-Dec-04	11-Dec-04	08-Dec-04	ERWIERWSEA
2809.2.1	KAYAK PADOLE	US	MAINT FEE 1 LETTER	11-Dec-04	11-Dec-04	03-Jan-05	LCMLCMKH
2849.2.118	ELECTRIC SEAT BELT RETRACTOR SYSTEM	US	STATUS CHECK	11-Dec-04	11-Dec-04	18-Oct-04	LCMLCMKH
2849.2.172	EXPANSION-CONTROLLED JOINTS IN AIRBAGS FOR OUT-OF-POSITION OCCUPANTS AND CUSHION POSITIONING	US	FOREIGN FILING DUE	11-Dec-04	11-Dec-04	07-Dec-04	LCMLCMKH
2849.2.5	AIRBAG PRODUCTS WITH NONLINEAR TEAR SEAMS	US	RE STATUS CHECK	11-Dec-04	11-Dec-04	13-Dec-04	LCMLCMKH
3422.2.1P	SINGLE-SERVING FILLED FRUIT OR VEGETABLE SNACK FOOD	US	FOREIGN FILING DUE	11-Dec-04	11-Dec-04	10-Dec-04	LCMLCMSEA
3422.2.1P	SINGLE-SERVING FILLED FRUIT OR VEGETABLE SNACK FOOD	US	FILE COMPLETE APPL	11-Dec-04	11-Dec-04	10-Dec-04	ERWIERWSEA
3507.2.46	OPTICAL COMPUTER POINTER AND OPTICAL CURSORFRAME CONTROL METHOD	US	FILE RCPT STATUS CHK	11-Dec-04	11-Dec-04	16-Aug-04	CJMCJMMNM
3146.3.29	DIAL STAR	US	STATUS CHECK	11-Dec-04	11-Dec-04	07-Dec-04	CJMCJMMNM
1747.3.5	TEXTBOOK TRACKER	US	RENEWAL LTR TO CLNT	12-Dec-04	12-Dec-04	04-Nov-04	CJMCJMMNM
3146.3.28	CONTROL STAR	US	STS CHK-PUB NOTICE?	12-Dec-04	12-Dec-04	01-Nov-04	ERWIERWSEA
1565.2.24	A STORAGE DEVICE FOR ITEMS	US	C2 STATUS CHECK	12-Dec-04	12-Dec-04	18-Nov-04	WJLWJLJMM
3292.2.35	SYSTEMS AND METHODS FOR FACILITATING USER SELECTION OF CONTENT FROM A DOCUMENT FOR PRINTING	US	REV APPLSNG DOCS SNT	12-Dec-04	12-Dec-04	15-Sep-04	ERWIERWSEA
3304.2.123	METHOD FOR OPTIMIZING FREQUENCY OF CLOCK SIGNAL AND NETWORK SWITCH USING SAME	US	ASSIGNMT STATUS CHK	12-Dec-04	12-May-05	10-Dec-04	ERWIERWSEA
3304.2.188	METHOD OF MANUFACTURING PRINTHEAD	US	RESTRICTION REQUIRE	12-Dec-04	12-Dec-04	04-Nov-04	ERWIERWSEA
3391.2.2	METHOD, KIT, AND MEDIA FOR RAPID CONCURRENT IDENTIFICATION AND ANTIMICROBIAL SUSCEPTIBILITY TESTING OF MICROORGANISMS FROM BROTH CULTURE	US	STATUS CHECK	12-Dec-04	12-Dec-04	22-Nov-04	ERWIERWSEA
3507.2.51	AUTOMATIC ACTUATION DEVICE AND METHOD FOR USE IN PUNCHING APPARATUS	US	POST CARD CHECK	12-Dec-04	12-Dec-04	09-Nov-04	ERWIERWSEA
2555.3.7	COAGULINA	US	RE STATUS CHECK	13-Dec-04	13-Dec-04	30-Nov-04	ERWIERWSEA
2755.3.28	L-TOL Dextrin	US	SU STATUS CHECK	13-Dec-04	13-Dec-04	13-Dec-04	LCMLCMKH
1512.2.117.1	EYEGLASS LENS AND FRAME ASSEMBLY	US	ISS FEE-SEE CHK LST	13-Dec-04	13-Dec-04	12-Dec-04	ERWIERWSEA
2849.2.5	AIRBAG PRODUCTS WITH NONLINEAR TEAR SEAMS	US	ISS FEE-SEE CHK LST	13-Dec-04	13-Dec-04	12-Dec-04	ERWIERWSEA
3210.2.2	COATINGS AND IMPROVED CONFIGURATIONS FOR GUN CARTRIDGES, SOLID ROCKETS, AND CASELESS AMMUNITION	US	EARLY RESP FINAL REU	13-Dec-04	13-Dec-04	12-Dec-04	ERWIERWSEA
3304.2.27	OUTPUT BUFFER WITH LOW POWER/GROUND BOUNCE NOISE AND METHOD FOR OPERATING THE SAME	US	ISS FEE-SEE CHK LST	13-Dec-04	13-Dec-04	13-Aug-04	WJLWJLJMM
3412.2.2	WEB SERVICES ENABLEMENT AND DEPLOYMENT SUBSTRATE	US	STATUS CHECK	13-Dec-04	13-Dec-04	18-Oct-04	ERWIERWSEA
3507.2.35	DUAL-MODE SCANNER CAPABLE OF PERFORMING TRANSMISSIVE AND REFLECTIVE SCANNING WITH SINGLE SIDE LAMP	US	FILE RCPT STATUS CHK	13-Dec-04	13-Dec-04	02-Jul-04	ERWIERWSEA
3507.2.37	POWER ADAPTER ASSEMBLY FOR PORTABLE ELECTRICAL DEVICE	US	CLAIM PRIORITY	13-Dec-04	13-Dec-04	29-Oct-04	ERWIERWSEA
3507.2.43	FOCUSING AUXILIARY DEVICE OF IMAGE-CAPTURING APPARATUS	US	ISS FEE-SEE CHK LST	13-Dec-04	13-Dec-04	14-Dec-04	CJMCJMMNM
1132.3.35	TURKEY DESIGN	US	CLAIM PRIORITY	14-Dec-04	14-Dec-04	03-Jan-05	LCMLCMKH
1718.3.11	QUESTAR PIPELINE (Class 4)	US	AFF. USE LTR TO CLNT	14-Dec-04	14-Dec-04	03-Jan-05	LCMLCMKH
1718.3.5	QUESTAR and Design (Class 4)	US	AFF. USE LTR TO CLNT	14-Dec-04	14-Dec-04	03-Jan-05	LCMLCMKH
1718.3.8	QUESTAR GAS	US	AFF. USE LTR TO CLNT	14-Dec-04	14-Dec-04	03-Jan-05	LCMLCMKH
1718.3.9	QUESTAR GAS (Class 37)	US	AFF. USE LTR TO CLNT	14-Dec-04	14-Dec-04	03-Jan-05	LCMLCMKH
1737.2.16	PROGRAMMABLE AUTOPILOT SYSTEM FOR AUTONOMOUS FLIGHT OF UNMANNED AERIAL VEHICLES	US	MISS PRTS NOT RCVD?	14-Dec-04	14-Dec-04	05-Nov-04	WJLWJLJMM
2800.2.18.1	PREPARATION OF GRAVURE AND INTRAGLO PRINTING ELEMENTS USING DIRECT THERMALLY IMAGEABLE MEDIA	US	INF DISCLOSURE STMT	14-Dec-04	14-Dec-04	04-Apr-05	ERWIERWSEA
3412.2.2	WEB SERVICES ENABLEMENT AND DEPLOYMENT SUBSTRATE	US	MISSING PARTS (2 MO)	14-Dec-04	14-Apr-05	04-Apr-05	WJLWJLJMM
2849.2.150	SEAT MOUNTING STRUCTURE FOR MITIGATING INJURY IN SIDE IMPACTS	US	FOREIGN FILING DUE	15-Dec-04	15-Dec-04	18-Oct-04	LCWIERWIXH
3146.2.16	ENHANCED SPRINKLER VALVING APPARATUS AND METHOD	US	PROOFREAD PATENT CHK	15-Dec-04	15-Dec-04	09-Nov-04	CJMCJMMNM
3209.2.1.2	SUB RACK BASED VERTICAL HOUSING FOR COMPUTER SYSTEMS	US	ISS FEE-SEE CHK LST	15-Dec-04	15-Dec-04	15-Dec-04	WJLWJLJMM
3300.2.18	SAFETY HEADREST FOR A MOTOR VEHICLE	US	PUBLICATION	15-Dec-04	15-Dec-04	09-Dec-04	LCMLCMKH



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In re Application of
Sung Soon Kang
Application No. 10/804,893
Filed: March 19, 2004
For: ELASTIC DRAINAGE PAVEMENT
COMPRISING WASTE POLYURETHANE
CHIPS FOR USE ON EXISTING ROADS
AND A PAVING METHOD USING THE SAME :

:
: DECISION ON PETITION
: TO WITHDRAW THE
: HOLDING OF ABANDONMENT
:

This is a decision on applicant's petition to withdraw the holding of abandonment, filed in the United States Patent and Trademark Office (USPTO), on June 10, 2005.

The petition is **DISMISSED**.

A review of the file record reveals that the application became abandoned for failure to respond to the Office action (Restriction requirement) mailed to applicant on November 01, 2004, setting a one-month extendable response period. A Notice of Abandonment was mailed on May 24, 2005 stating that no reply had been received. Applicant contends that the November 01, 2004 Office action was not received.

There is a strong presumption that Office communications properly addressed and delivered to the United States Postal Services, are in fact delivered to the addressee. An allegation that the Office communication was not received must be overcome by a showing that it was not received.

The showing required to establish non-receipt of an Office communication must include all of the following requirements:

- (1) A statement from the practitioner stating the Office communication was not received by the practitioner;
- (2) A statement attesting to the fact that a search of the file jacket and docket records indicates that the Office communication was not received; and
- (3) A copy of the docket record where the non-received Office communication would have been entered had it been received and docketed must be attached to and referenced in practitioner's statement.

The docket records indicated above must include a copy of the list of all responses in the practitioner's office with the due date at and around December 01, 2004. See Notice entitled "Withdrawing the Holding of Abandonment When Office Actions Are Not Received," 1156 OG 53 (November 16, 1993).

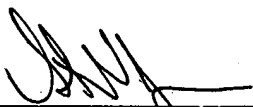
Applicant's petition indicates that after careful review of the file and docket records the November 01, 2004 Office action was never received. In support thereof applicant has provided a copy of "the docket record". The evidence provided is not considered a docket record but rather a log of incoming U.S.P.T.O. mail.

The petitioner has failed to comply with requirement (3) indicated above. Applicant has only set forth that the Office action mailed November 01, 2004 was not received or placed in the file for application 10/804,893. A complete docket record with a copy of the list of all responses in the practitioner's office with the due date at and around December 01, 2004 is required as a shortened statutory response period of one-month (not three-months) was set in the Office action mailed November 01, 2004.

Petitioner's evidence of non-receipt of the Office action mailed November 01, 2004 is insufficient to withdraw the holding of abandonment, and the petition is **DISMISSED**.

Any request for reconsideration of this decision must be submitted within **TWO (2) MONTHS** from the mail date of this decision. Extensions of time under 37 CFR 1.136(a) are permitted. The reconsideration request should include a cover letter entitled "Renewed Petition Under 37 CFR 1.181."

Correspondence with respect to a Petition to Withdraw the Holding of Abandonment under *Delgar Inc. v. Schuyler* should be mailed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.



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SNM/rjc 08/31/05